

A response of Water Supply displays a list of identifiers for Water Supply as follows:

```

                                Water Supply Identifiers

      1) FRAT1      2) KINT1      3) ELZT1

Select (a-add c-change d-delete l-list m-more p-previous):
      Enter id:

```

Response a-add or c-change

For a-add or c-change the prompt appears for the input source:

**Enter Parameters (f-file [t]-terminal m-menu):**

Response f-file input

The response f prompts for a complete directory and filename of an ASCII file containing the desired parameters. The input data required in the files depends on the parameter type. The input data is described in Section VI.3.6C-FFGUID-WSUP.

Response t - terminal input for Water Supply

Response t for Water Supply prompts for a water supply identifier:

**Enter water supply id:**

After entering a water supply identifier from the list, the water supply edit screen is displayed:

```

                                Edit Water Supply Parameters - wsid

(1) Description: Franklin TN
(2) Area:      0
(3) Boundary ID:

(4) Number of weighted areas: 1
    .00 FRAT1

Select (number or <return>-exit):

```

Selecting a number prompts for entering information for the selected parameter. Return exits to the list of identifiers.

Only 3 weighted areas are shown if Number of weighted areas is greater than 3. All weighted areas are displayed when this parameter is selected for editing.

Response d-delete

Response d-delete for water supply displays the following prompt:

**Delete number:**  
**Identifier:**  
**Are you sure (y or n):**

By responding with the desired identifier number from the identifier list and the corresponding identifier, parameters for the identifier will be deleted and the index compressed. A response of n will abort the deletion process and return to the identifier list.

Response l-list

Response l-list for water supply displays the following prompt to write parameters to an ASCII file:

**Directory and name of output file (<return>-exit)  
Enter:**

After entering the complete directory and filename, prompts appear for a range of identifier numbers from the identifier list:

**List from ( 1):  
to (nnn):**

where nnn is the maximum number of identifiers.

Parameters for the beginning identifier number through the ending identifier number are written to the specified file. The file can be edited and read as an input file when response a-add or c-change is selected followed by response f-file.

#### Response m-more

Response m for the prompt displays the next screen of identifiers when more identifiers exist beyond the current display.

#### Response p-previous

Response p for the prompt displays the previous screen of identifiers when more than 100 identifiers exists and the first identifier displayed is not identifier labeled 1.